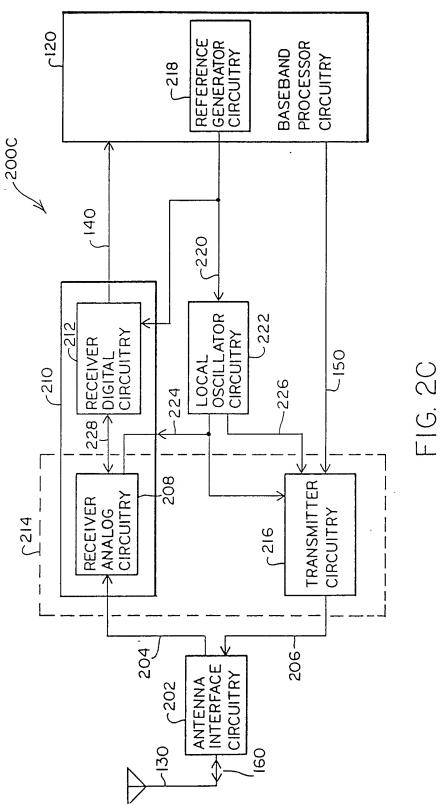
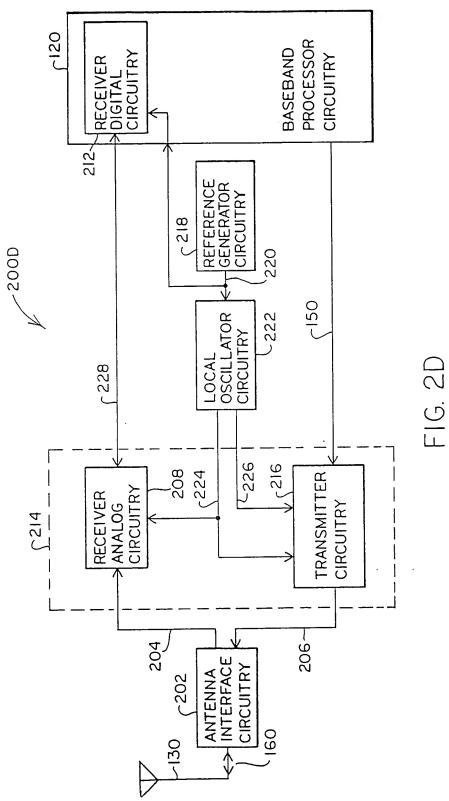
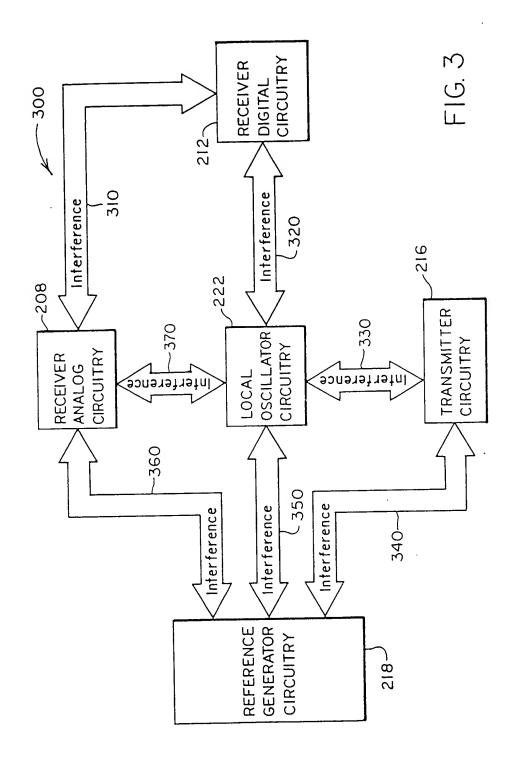
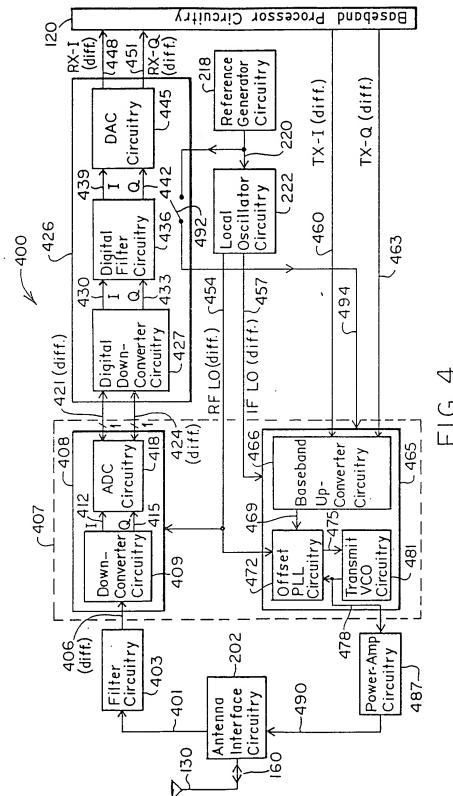


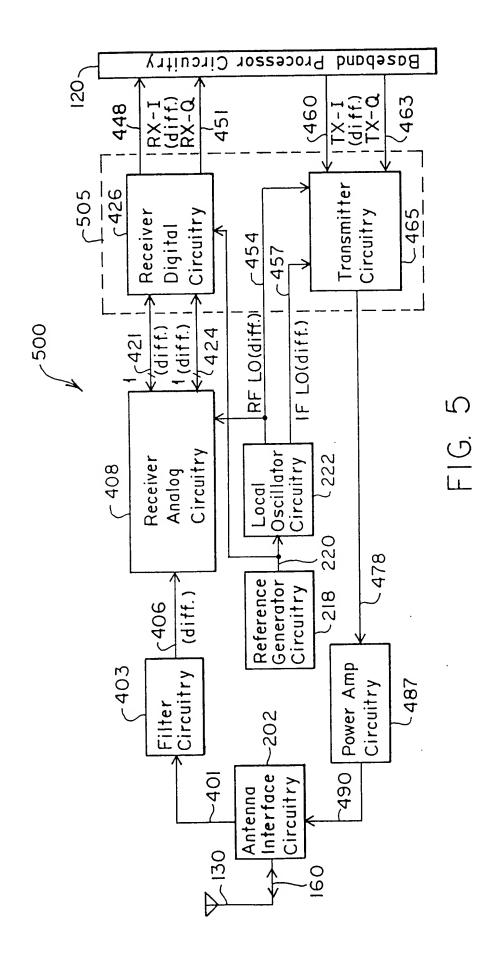
F16. 2B

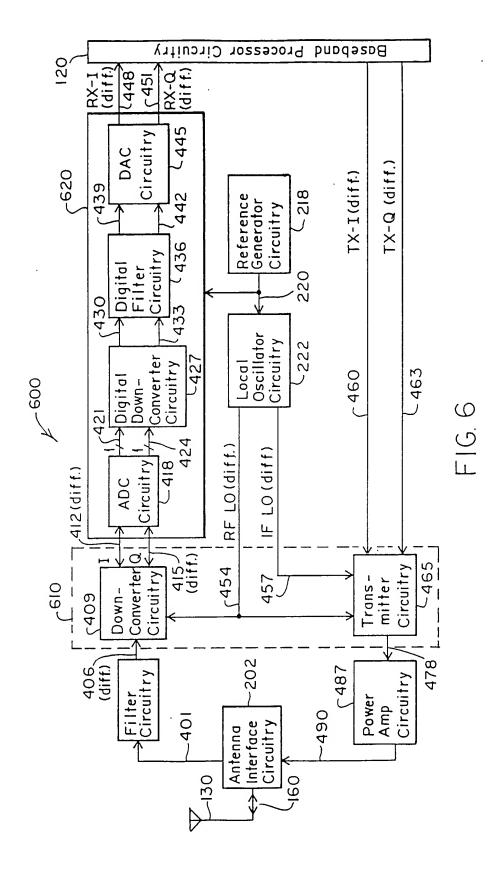


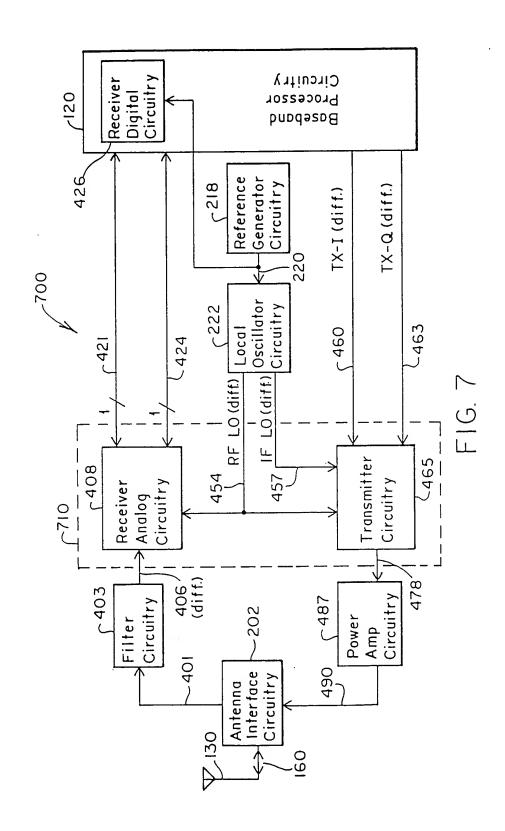


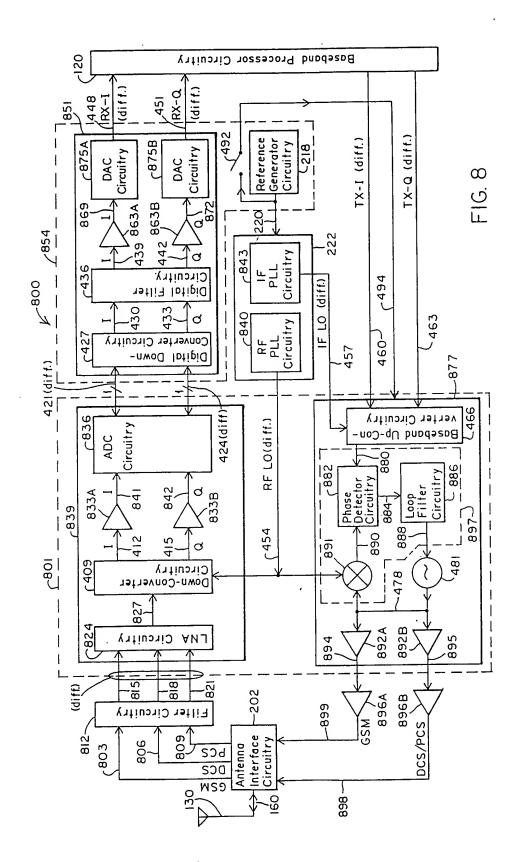


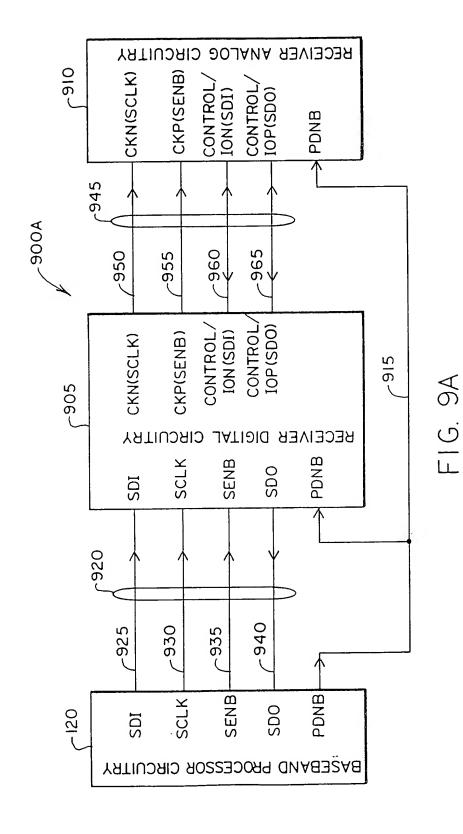


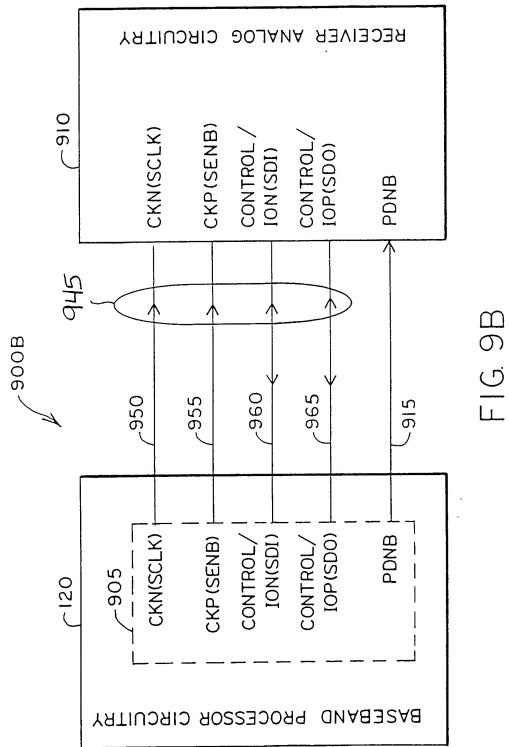


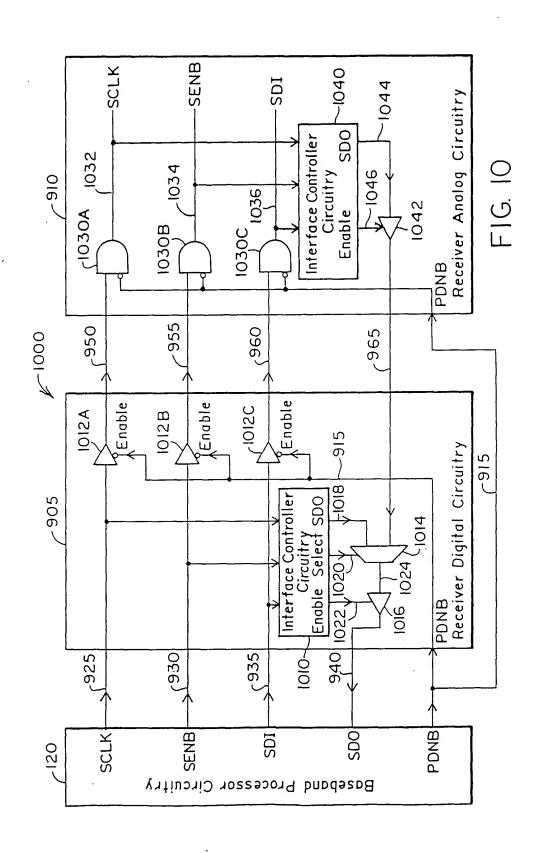












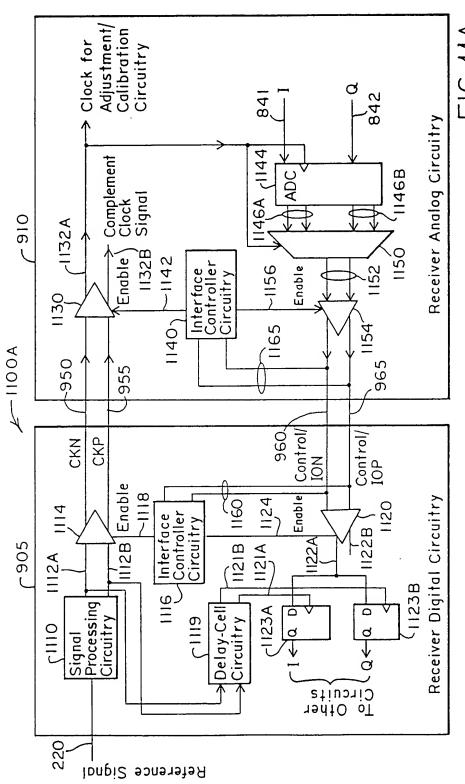
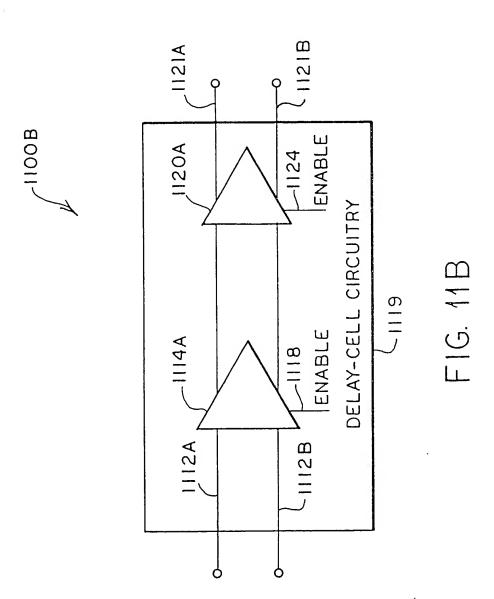
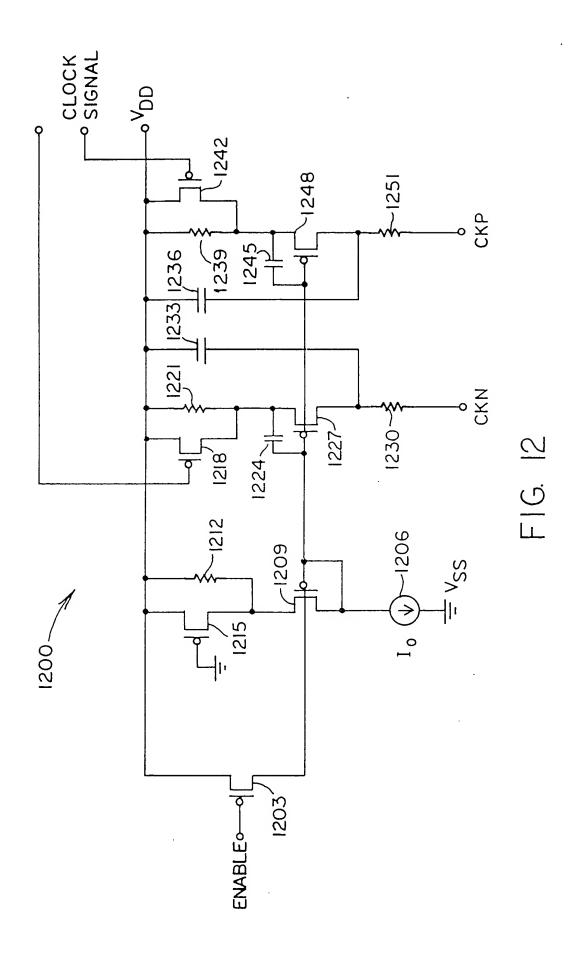
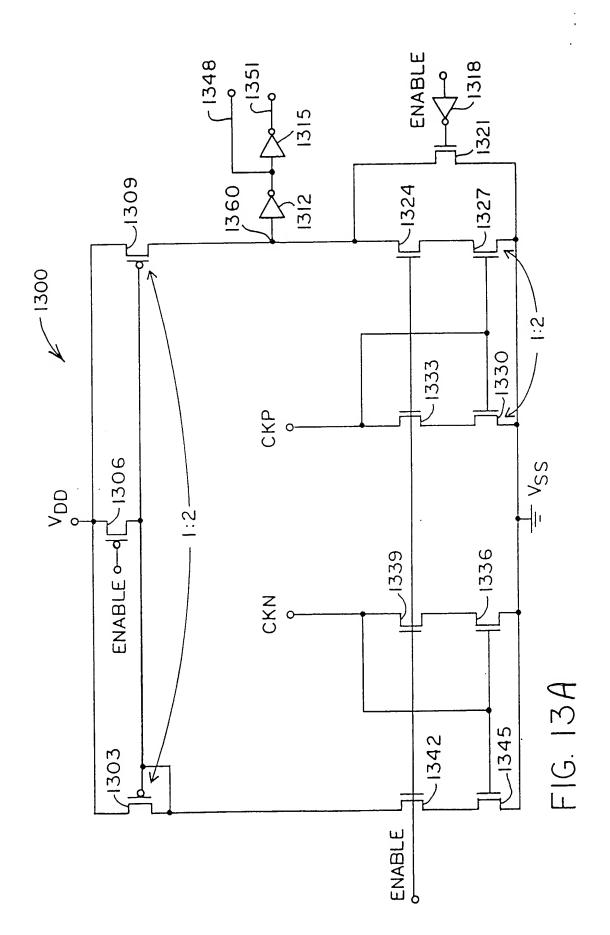
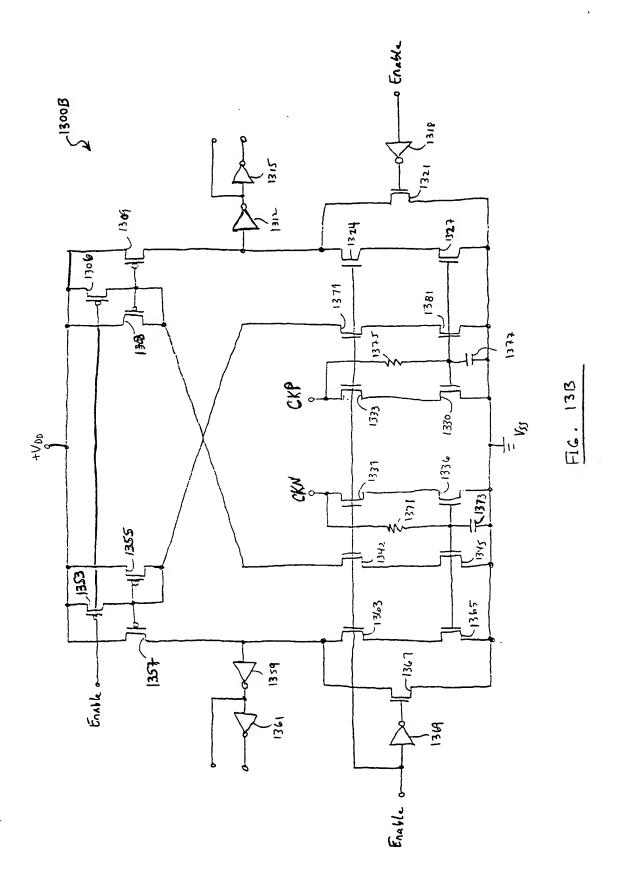


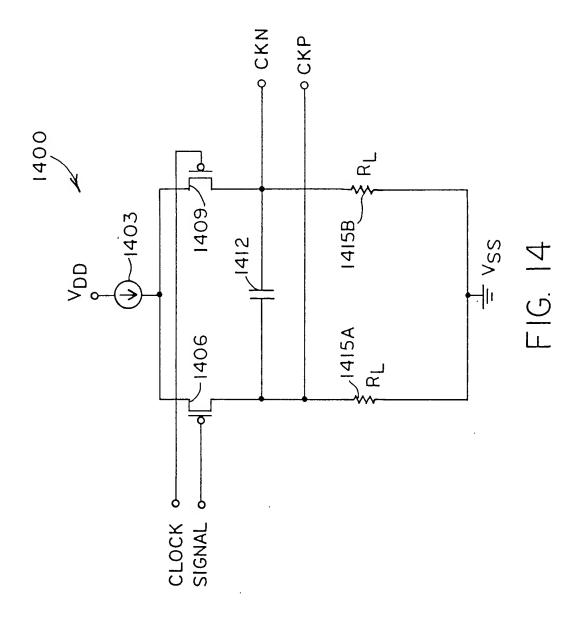
FIG. 11A

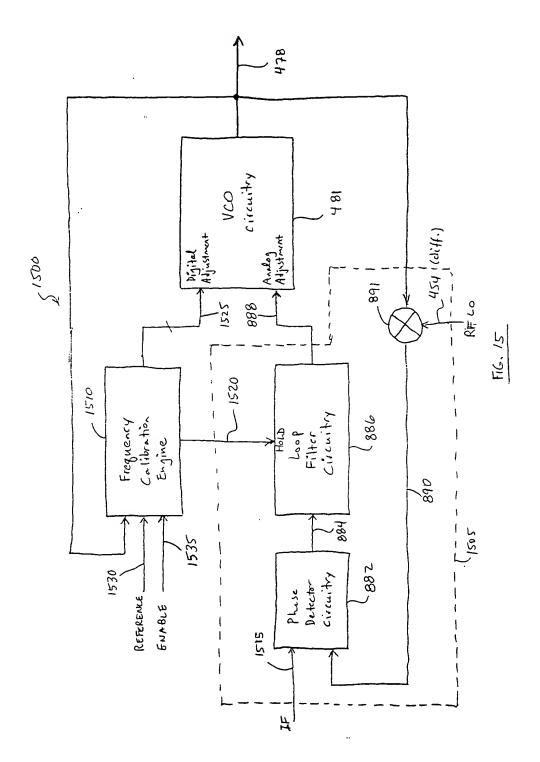


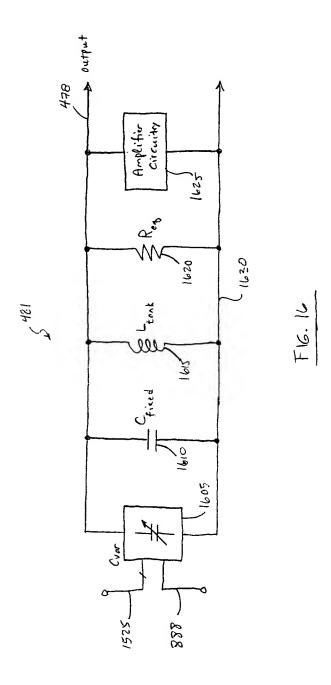


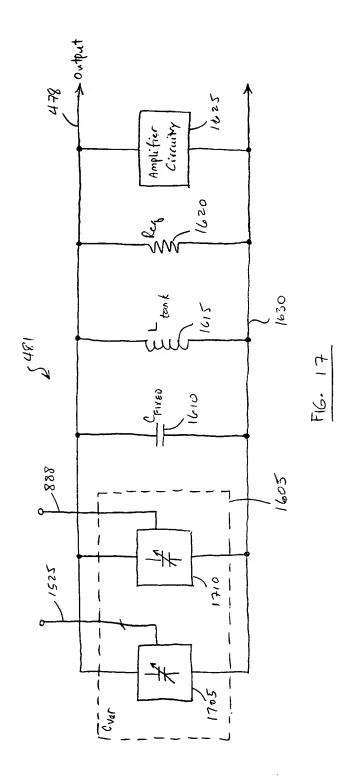


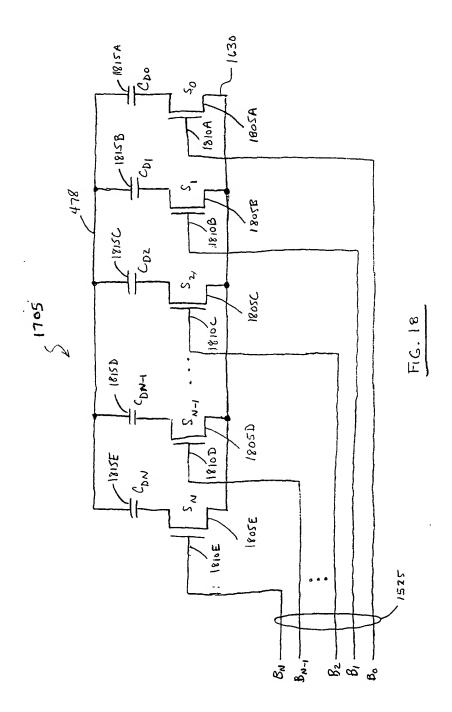




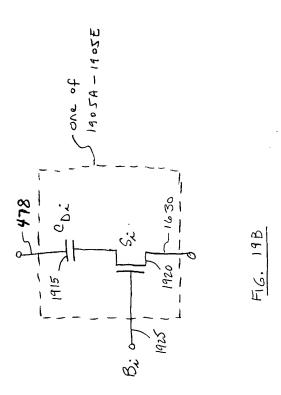


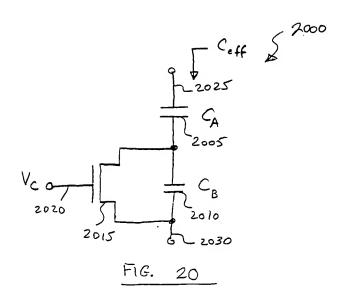






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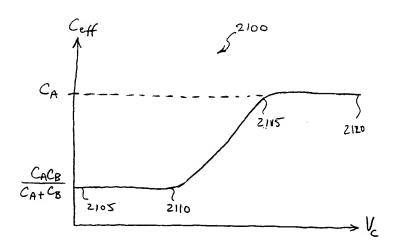
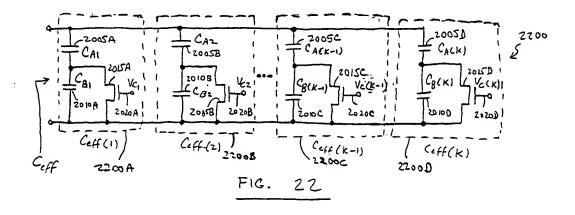
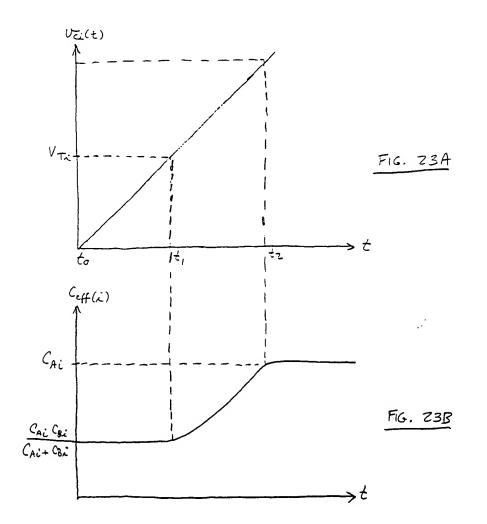
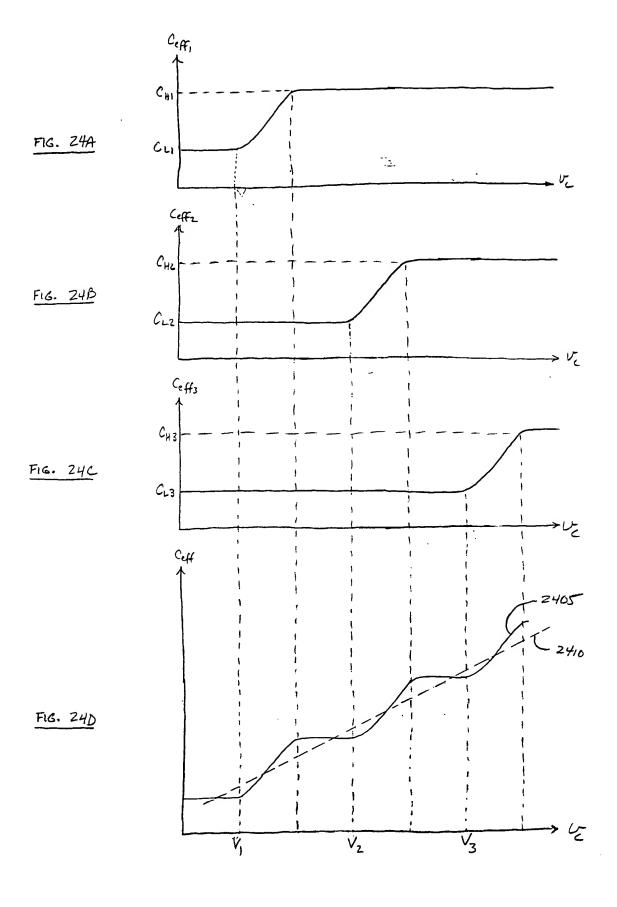
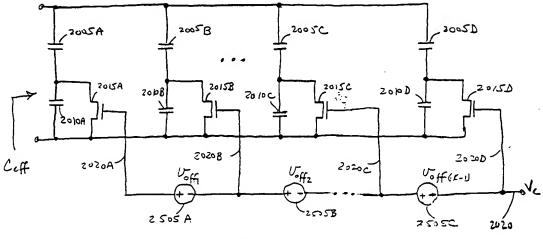


FIG. 21









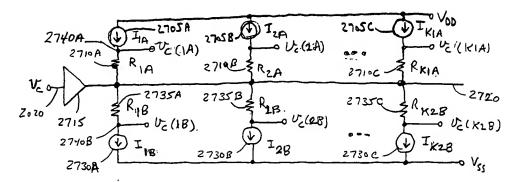


FIG. 27

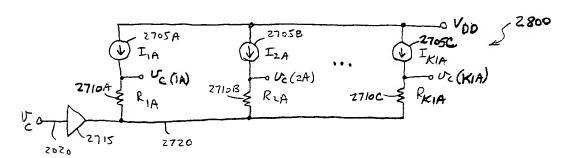


FIG. 28

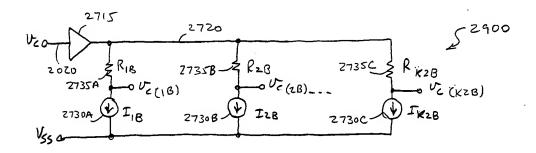
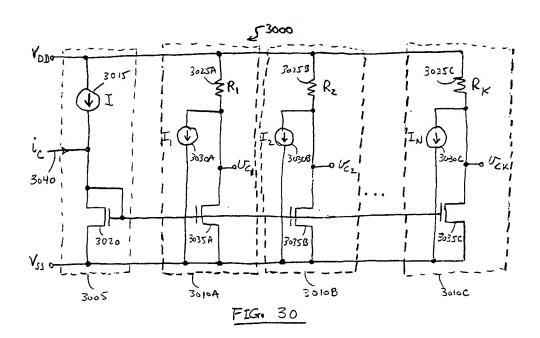


FIG. 29



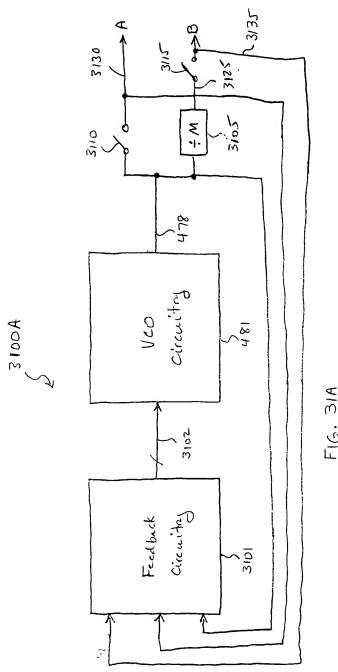
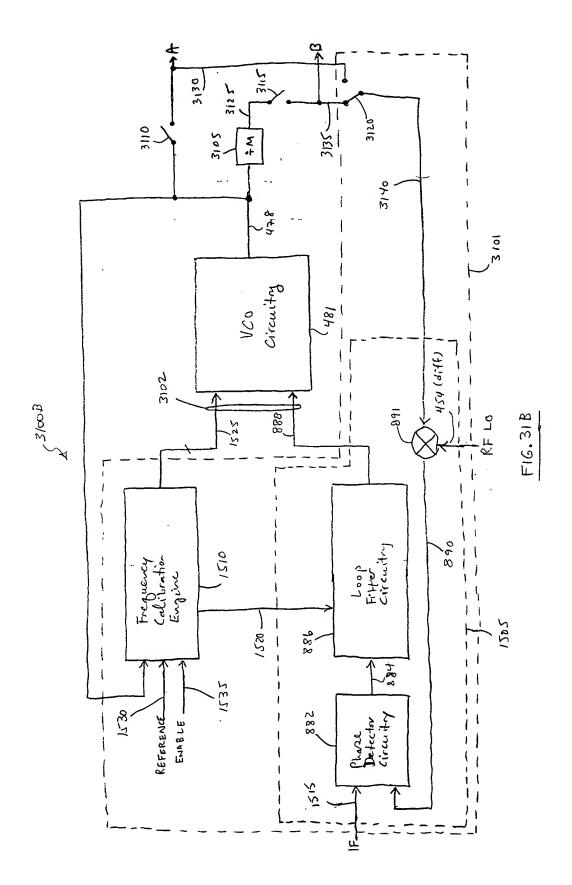
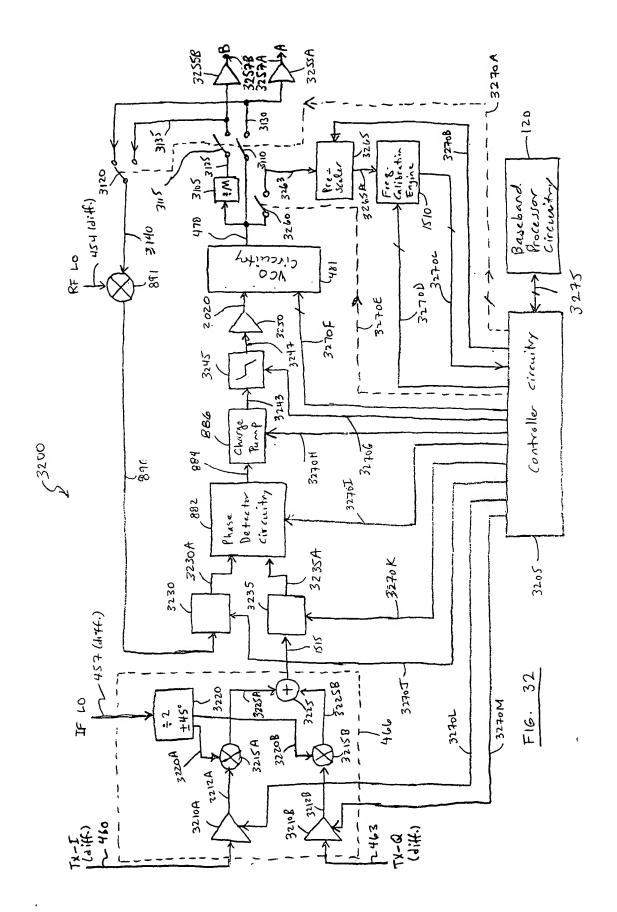
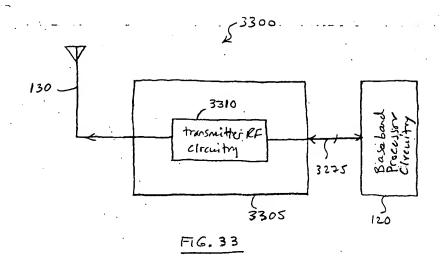
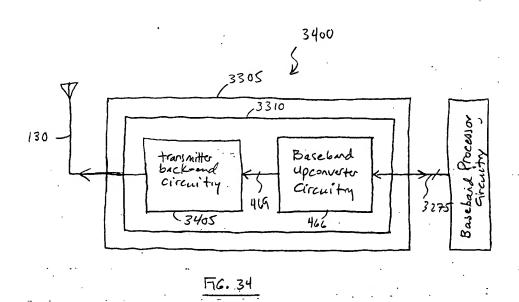


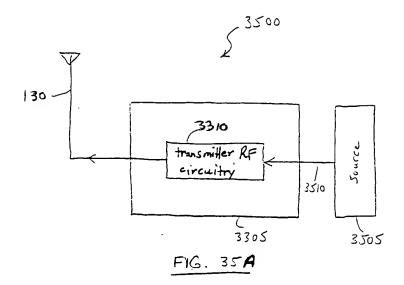
FIG. 31A



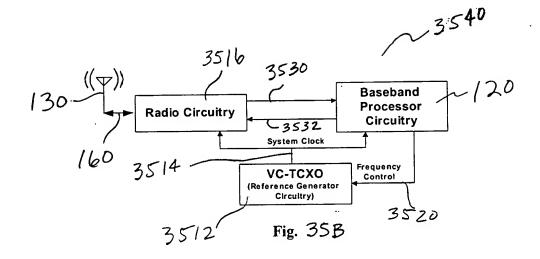


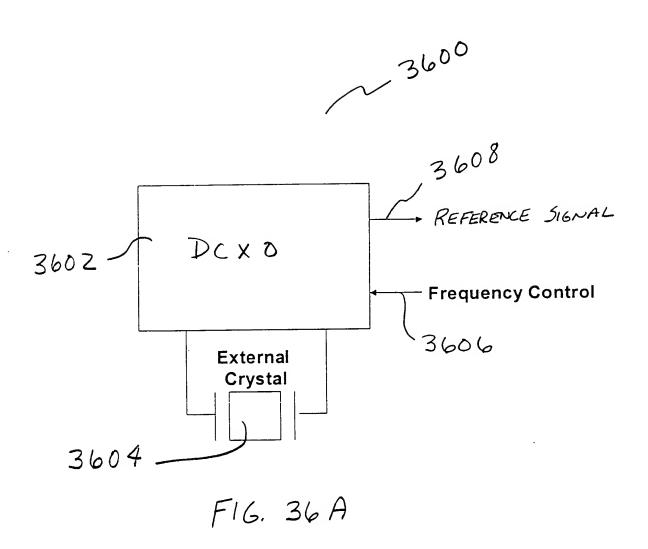


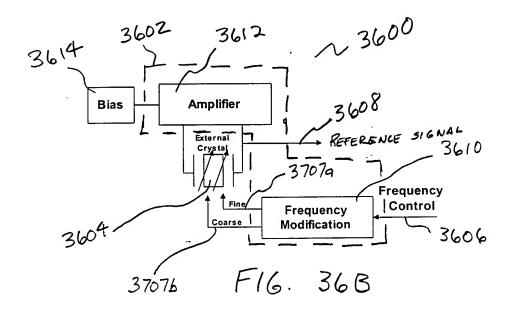




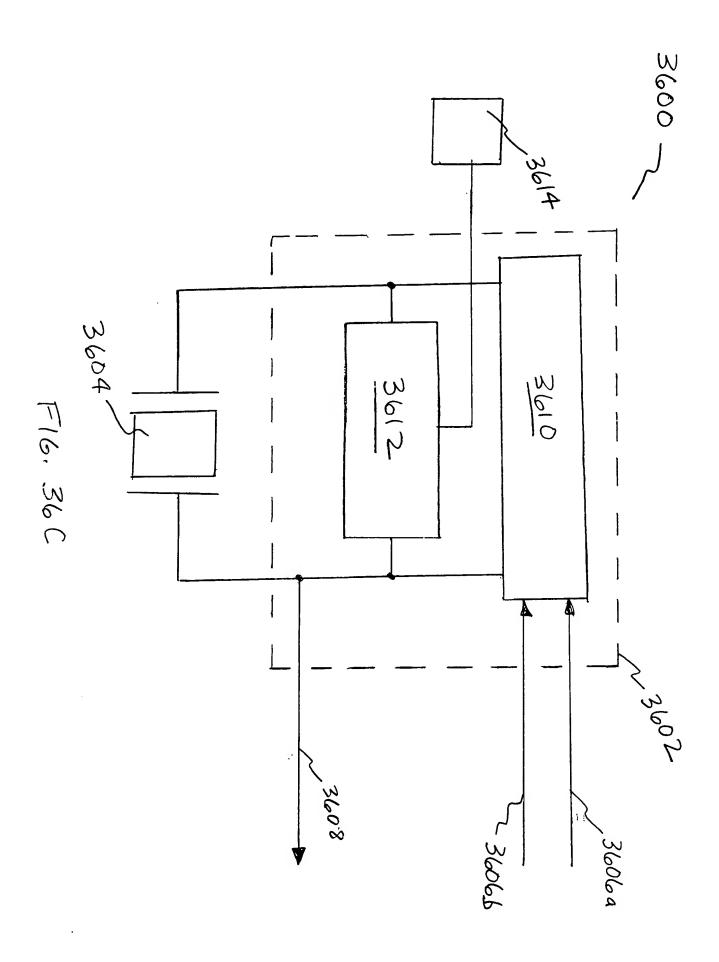
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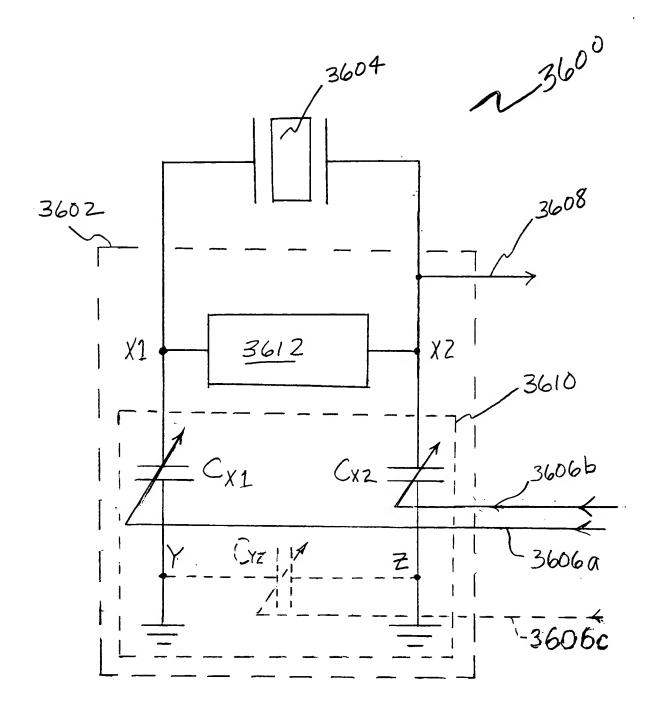




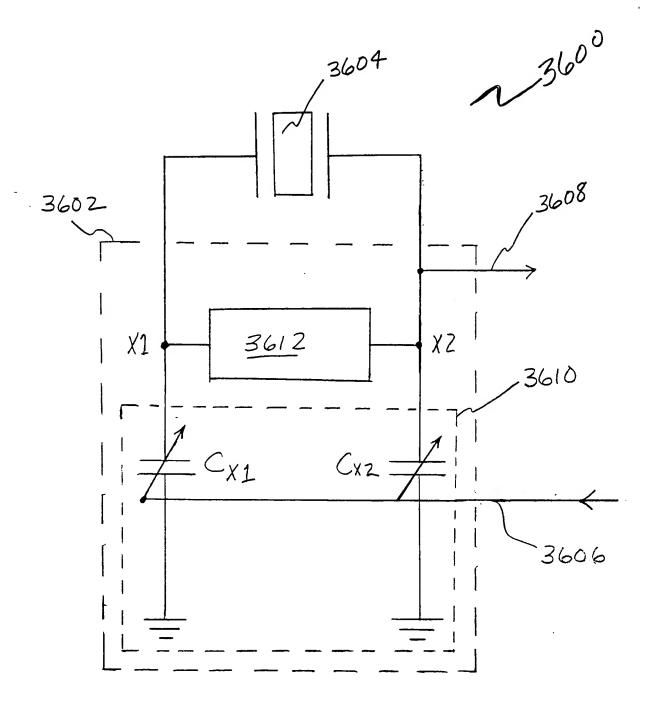


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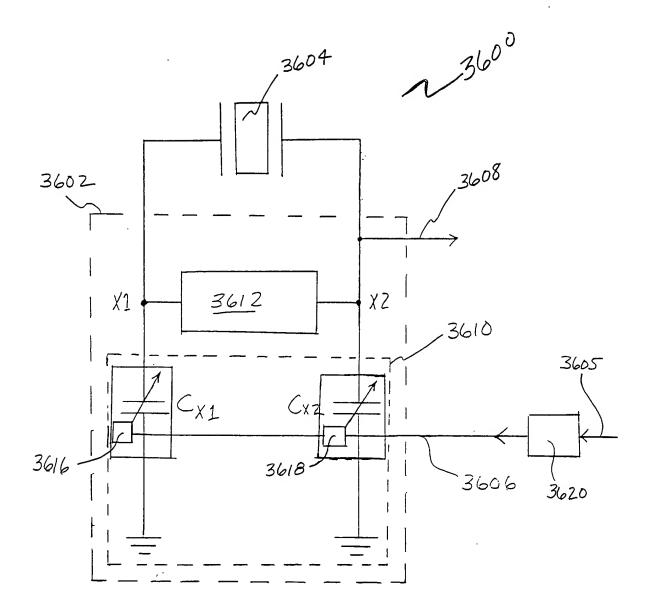




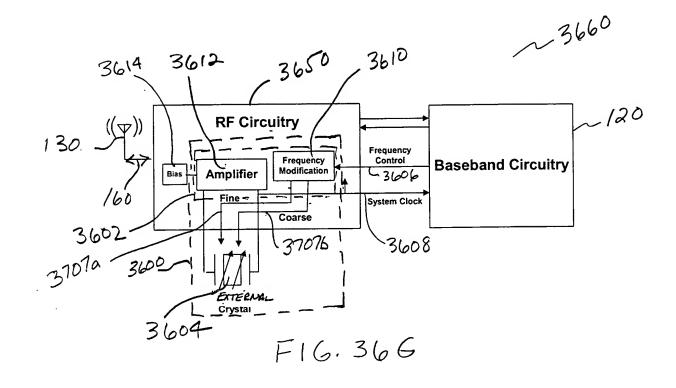
F16. 360

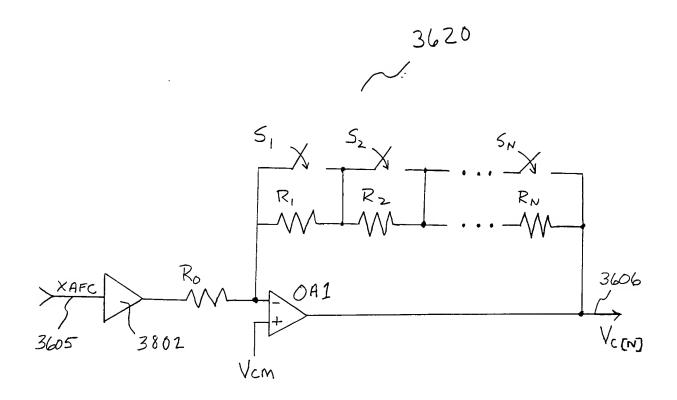


F16. 36E



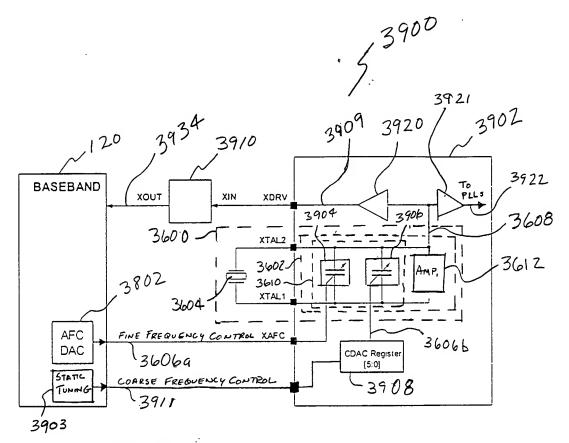
F16. 36F



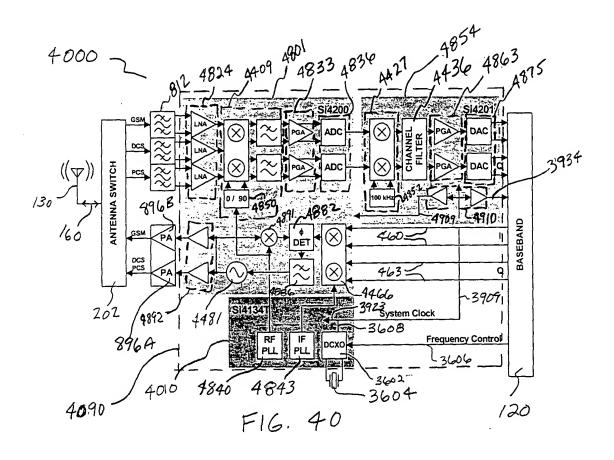


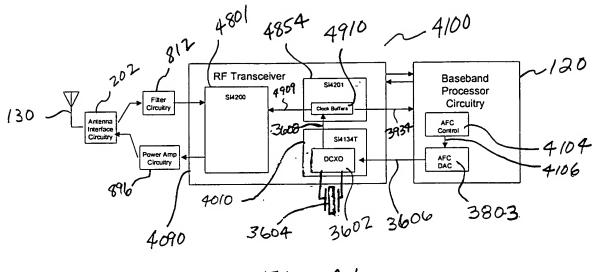
F16.37

F16.38

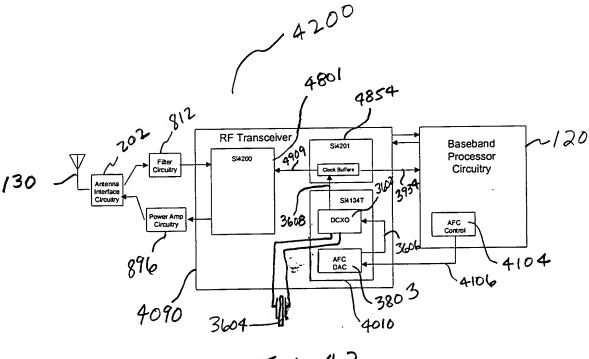


F16.39

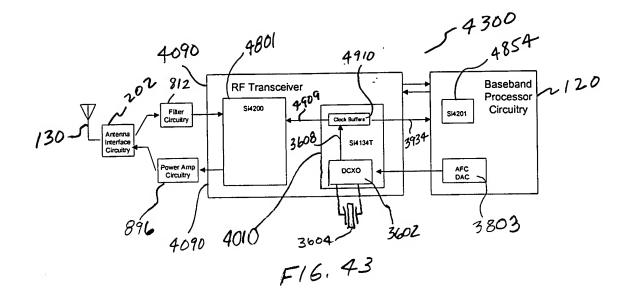


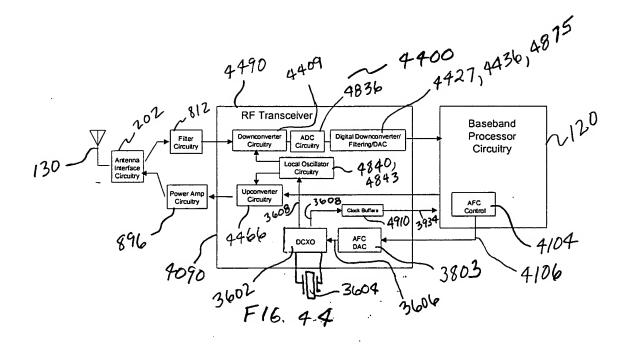


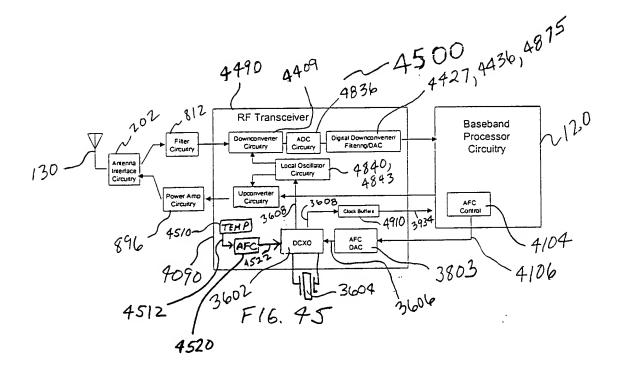
F16.41



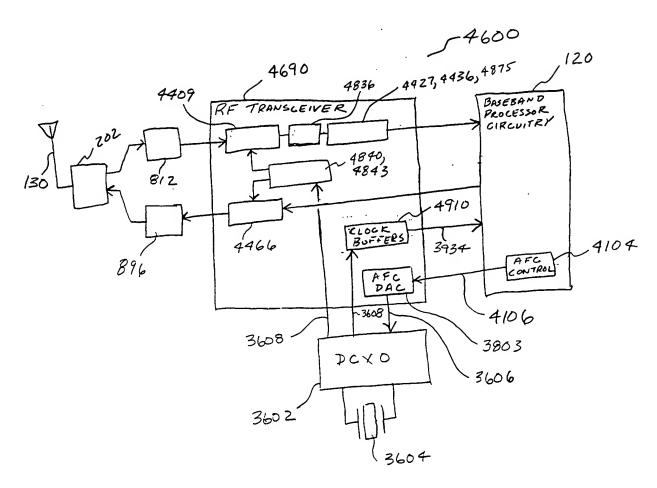
F16.42







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F16.46